

FIG.2

600

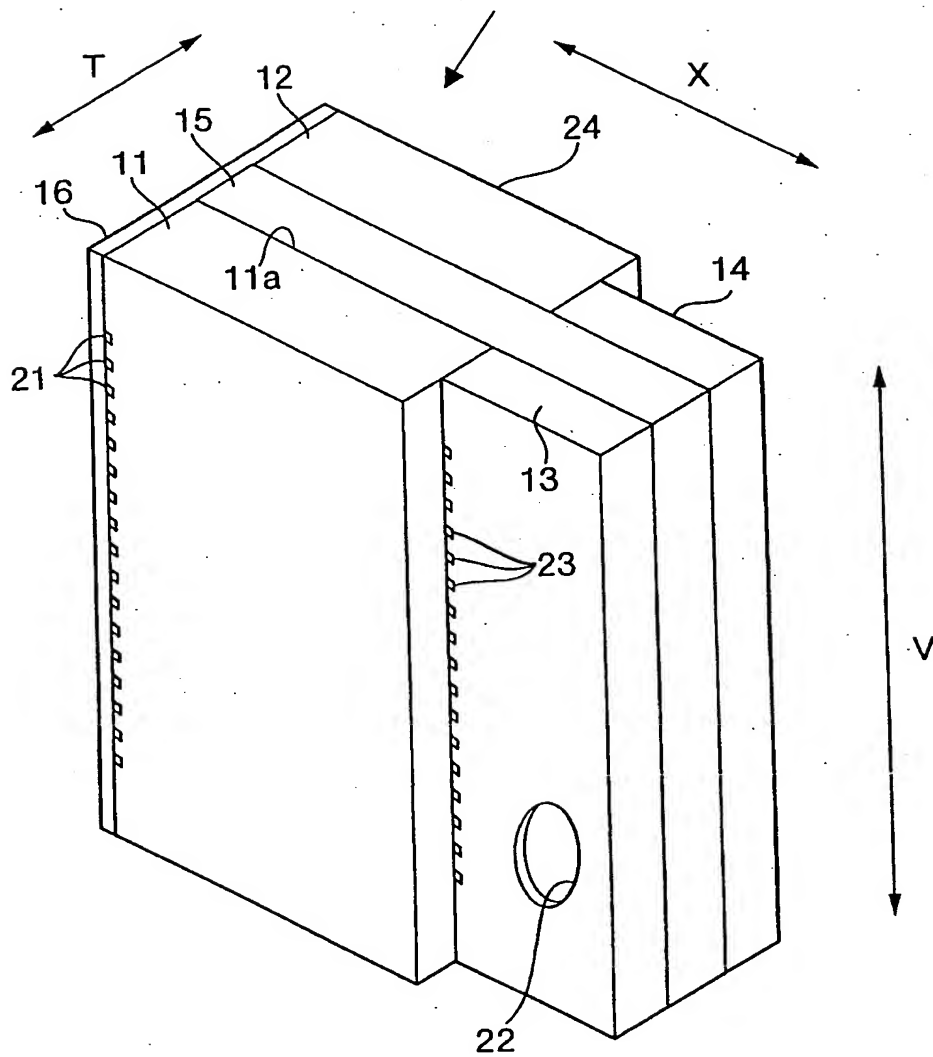


FIG.3

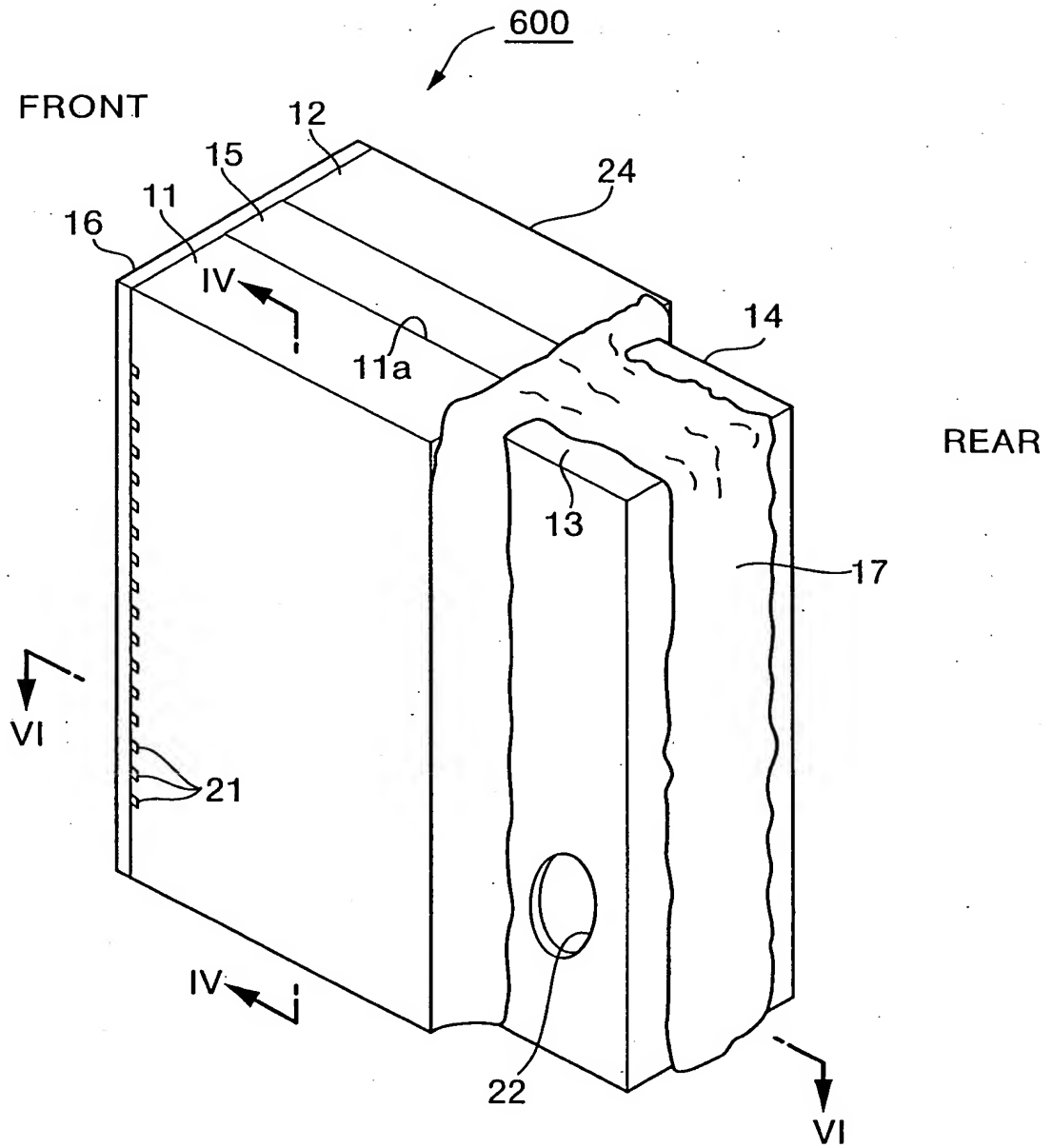


FIG.4

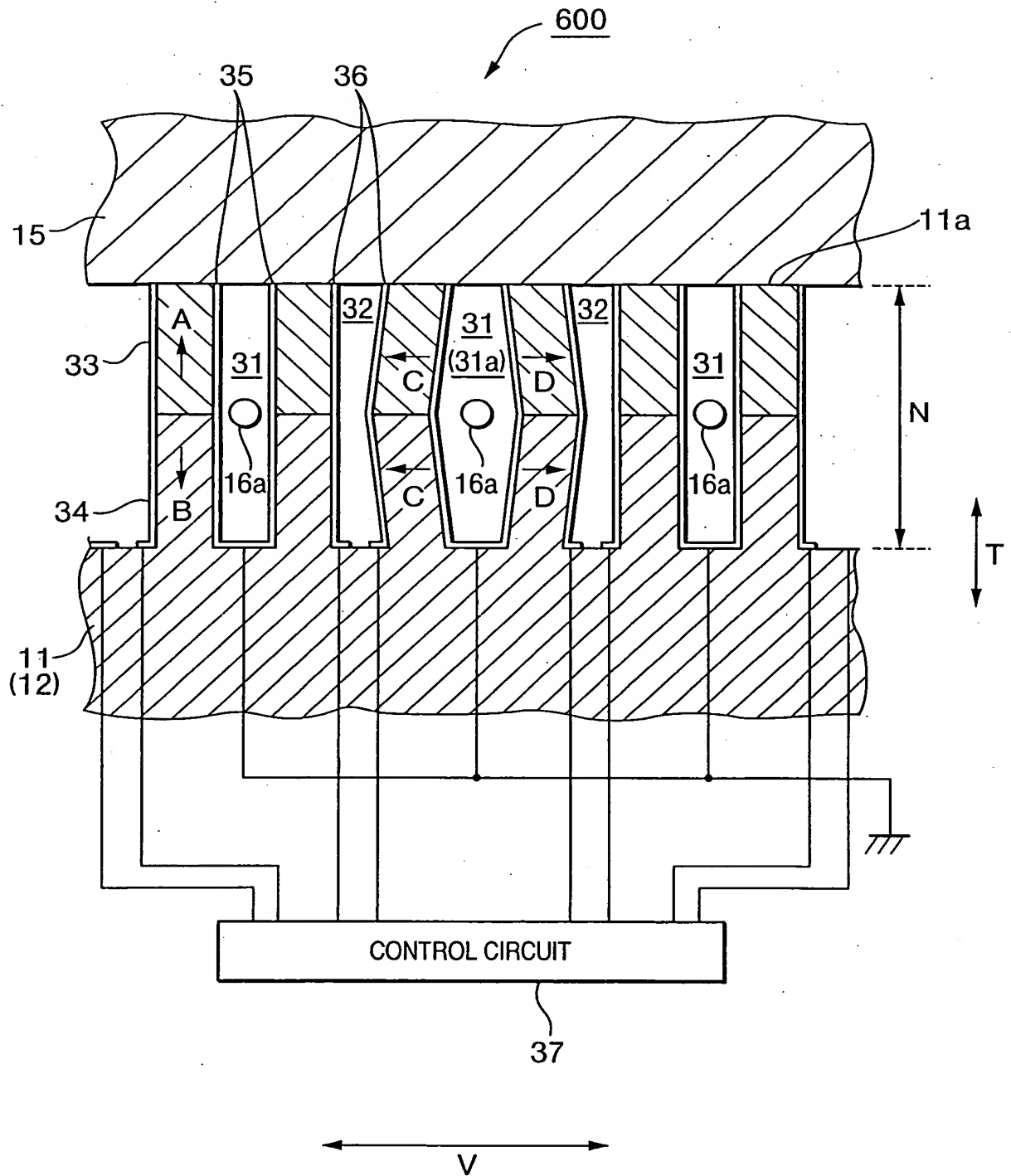


FIG.5

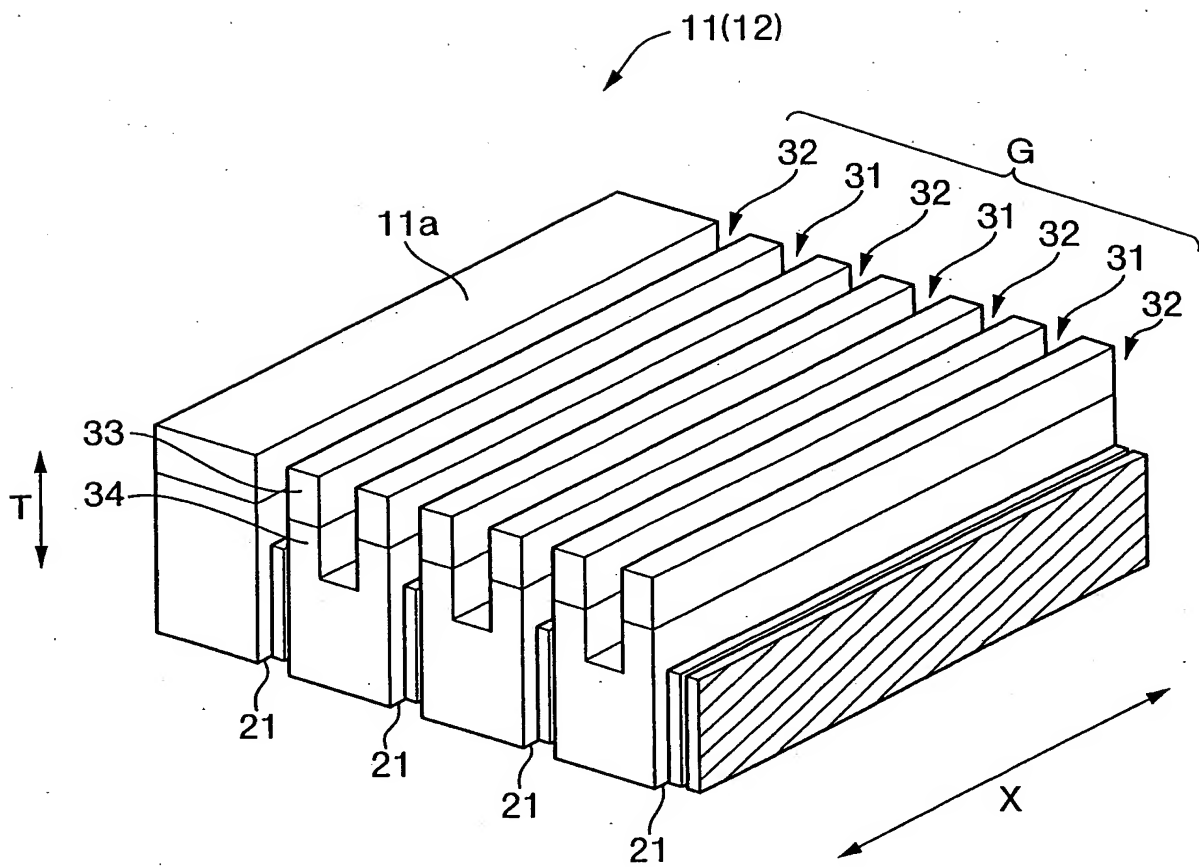


FIG.6

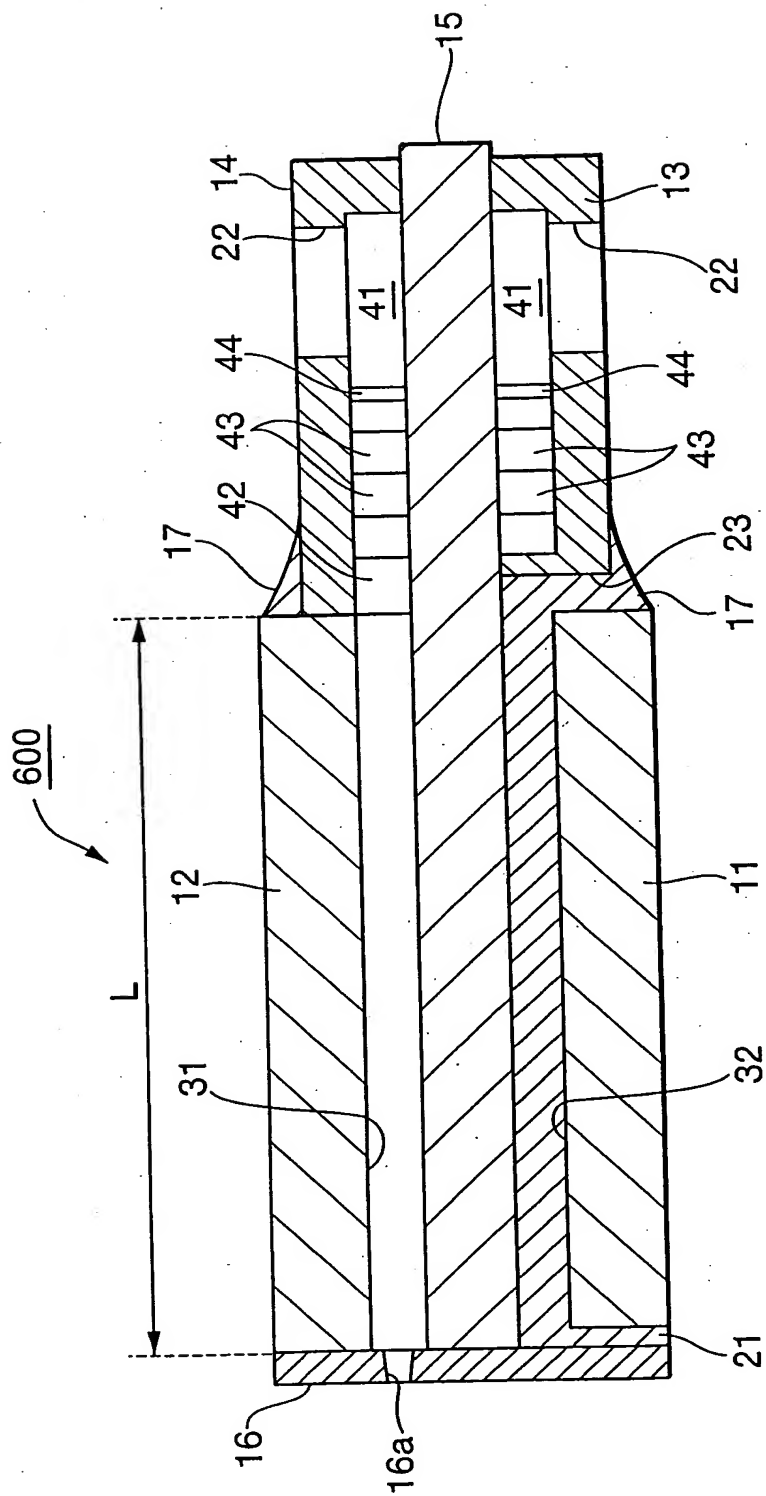


FIG. 7

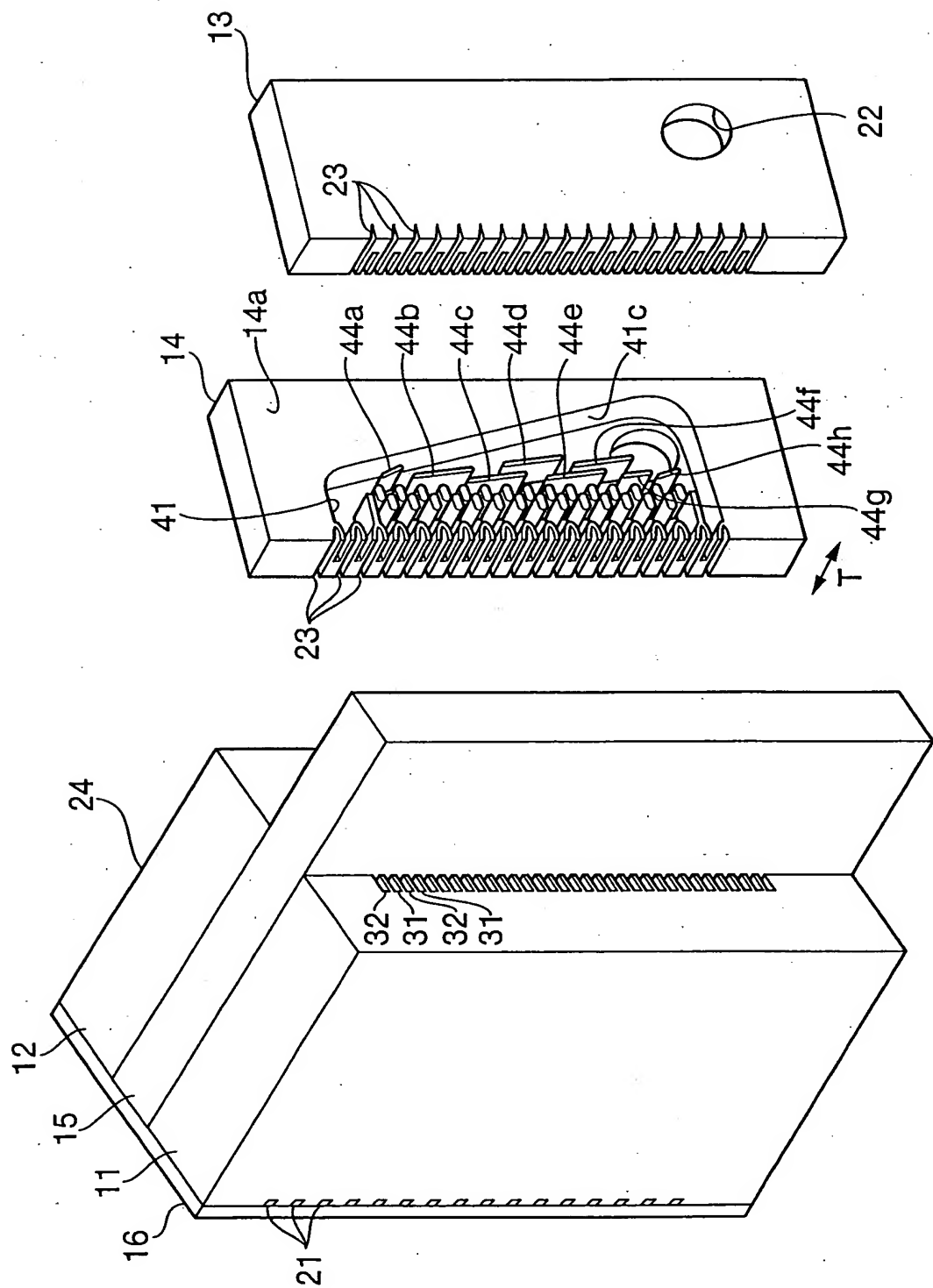


FIG8

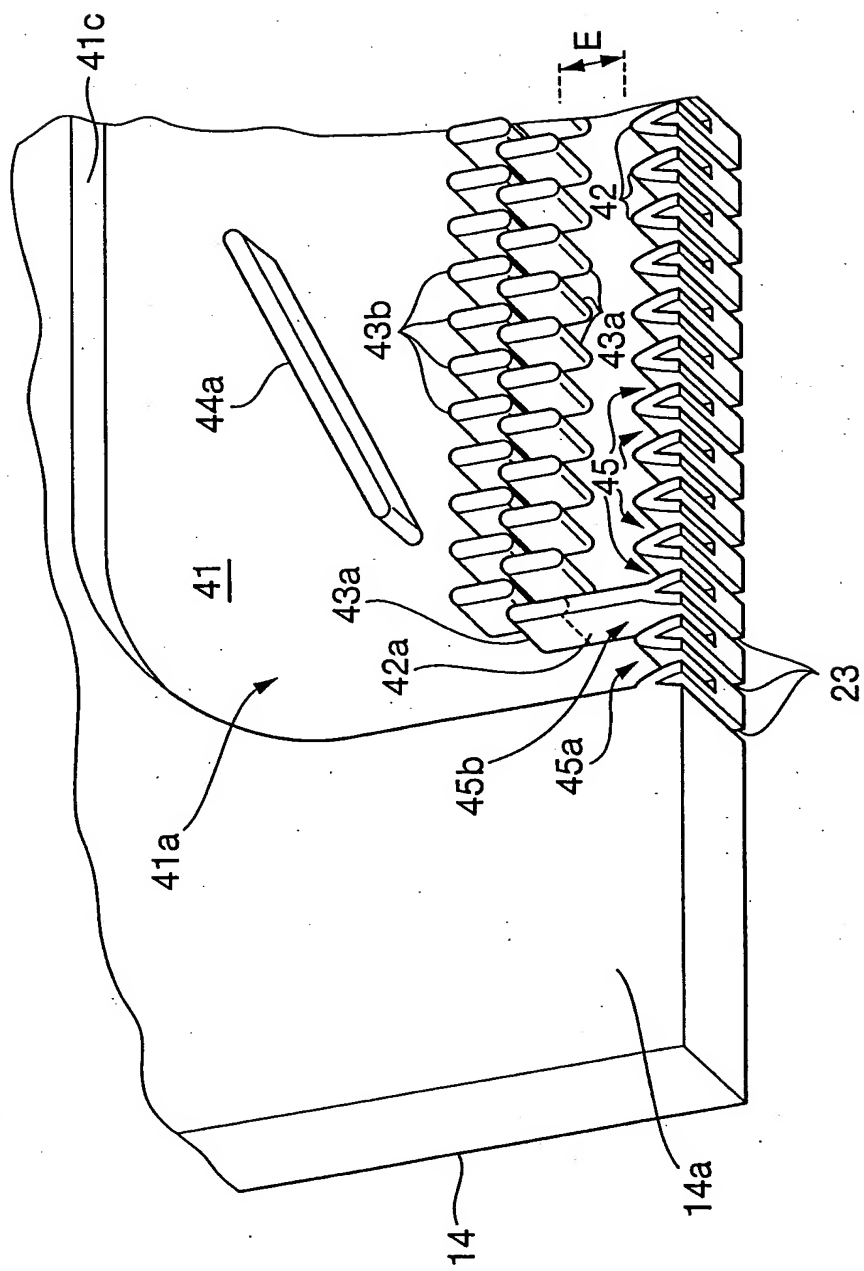


FIG9

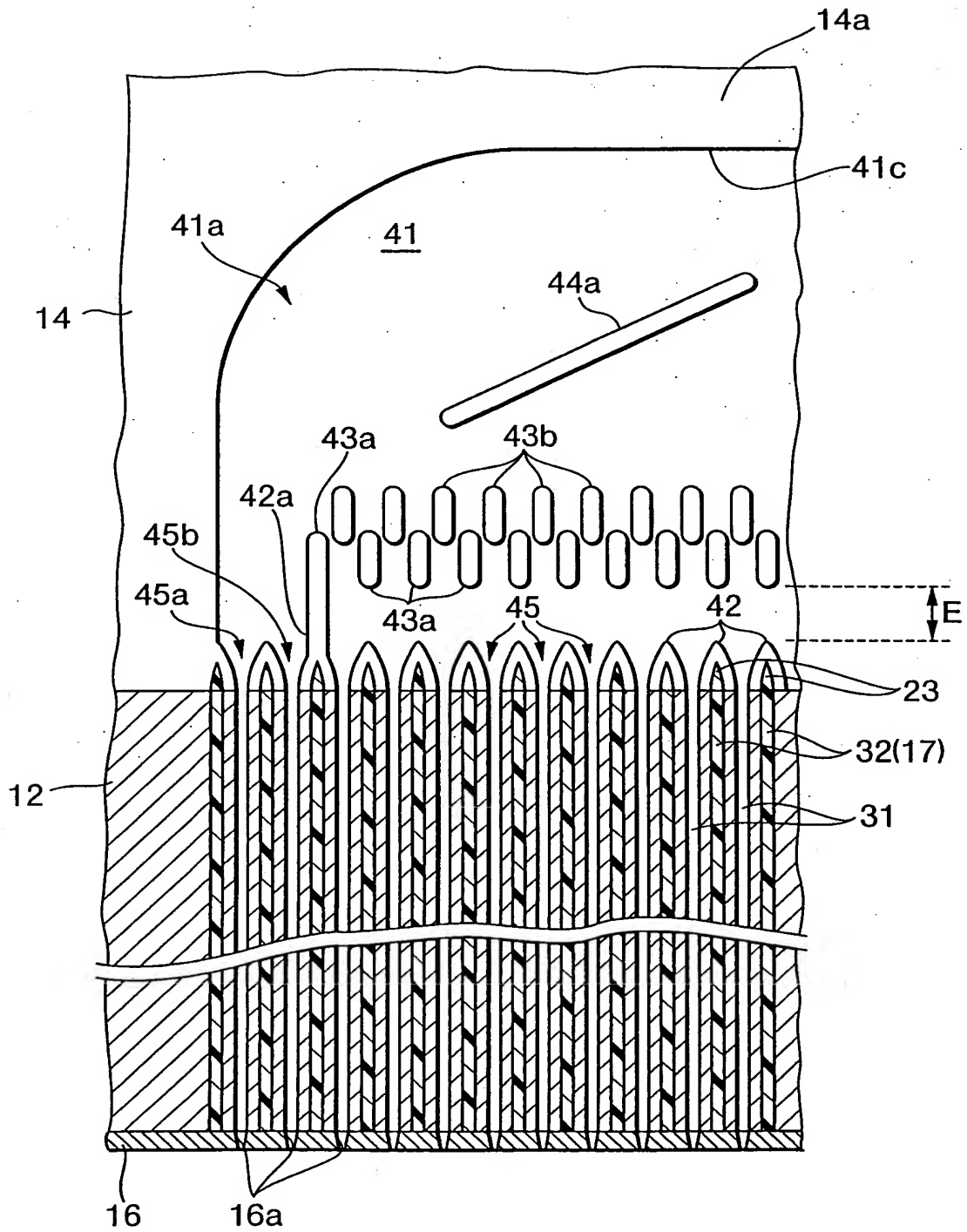


FIG10

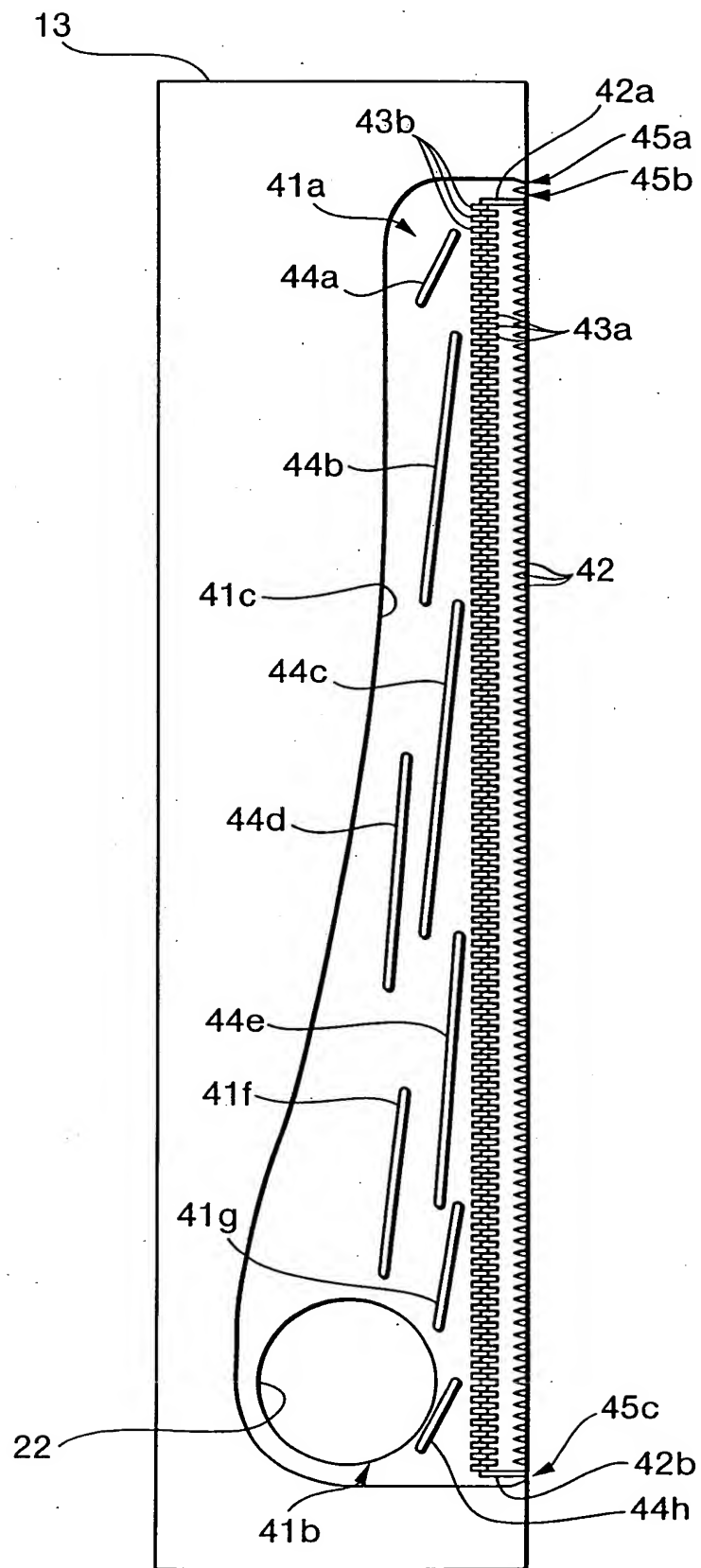


FIG11

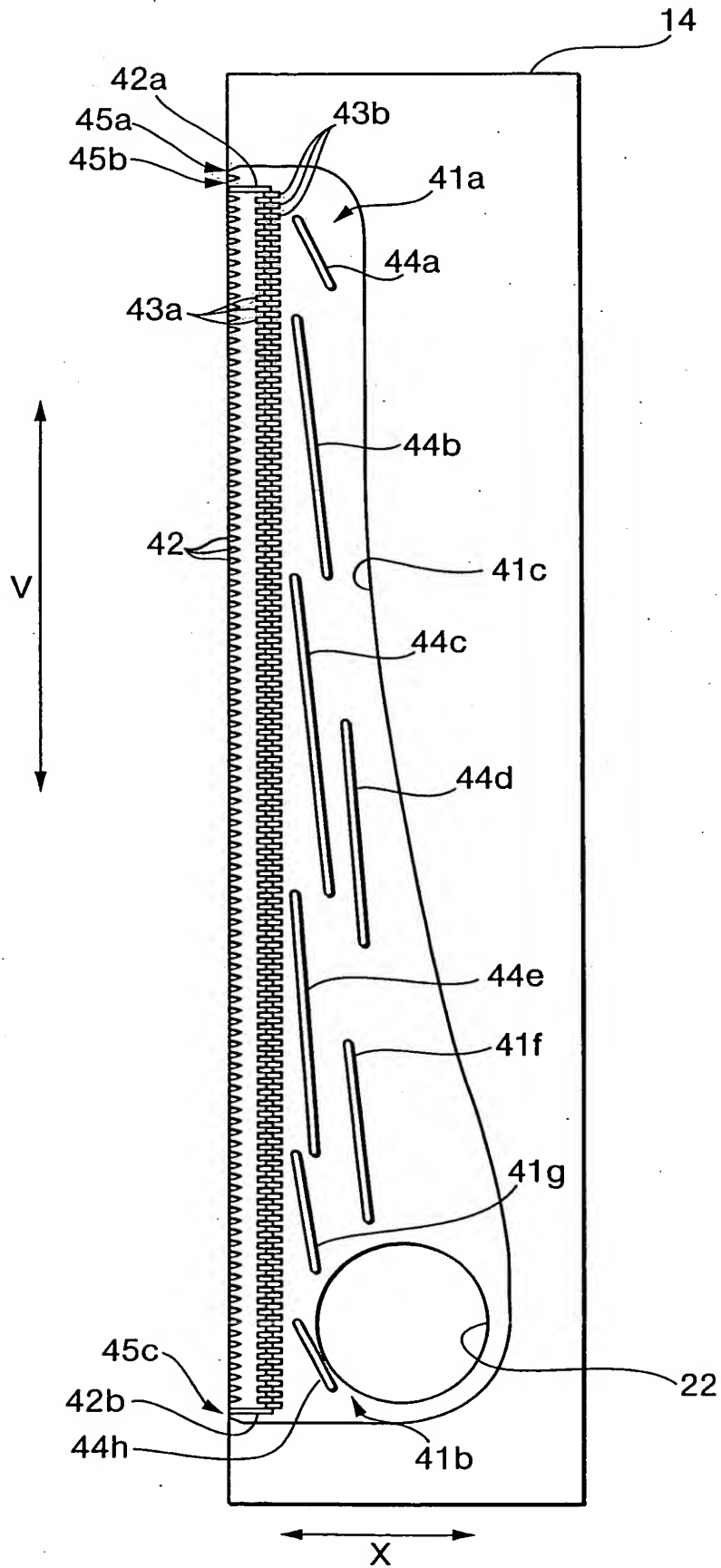


FIG12(a)

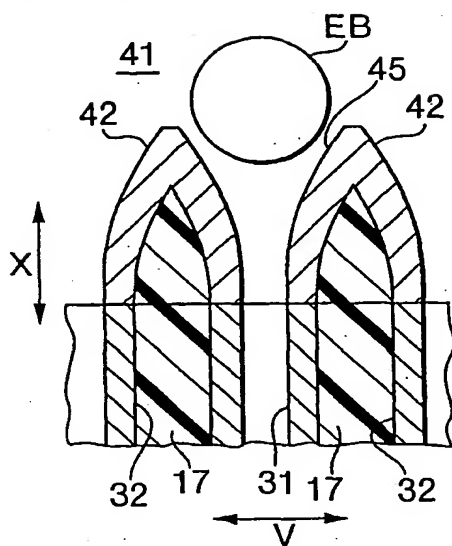


FIG12(a')

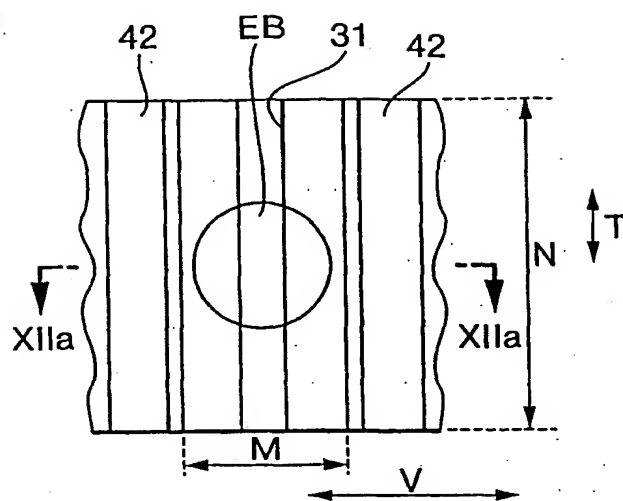


FIG12(b)

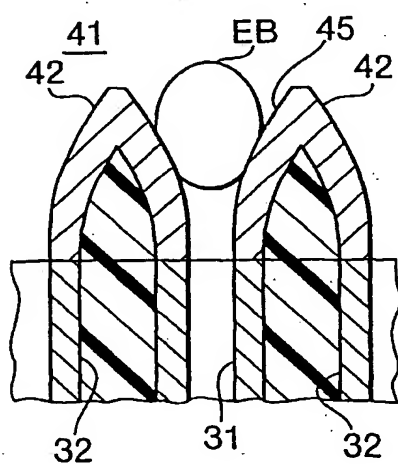


FIG12(b')

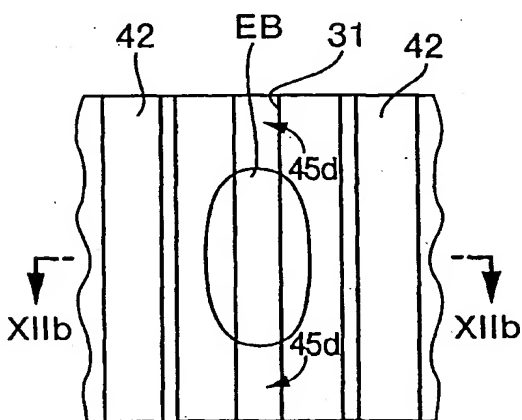


FIG12(c)

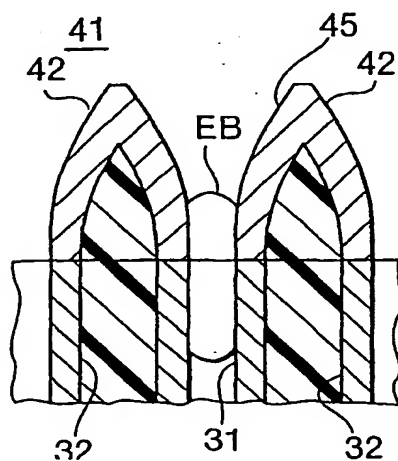


FIG12(c')

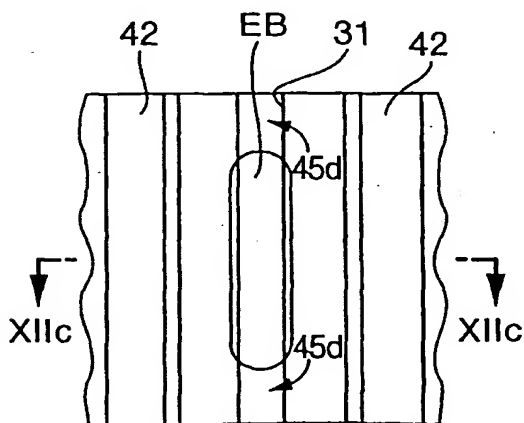


FIG.13

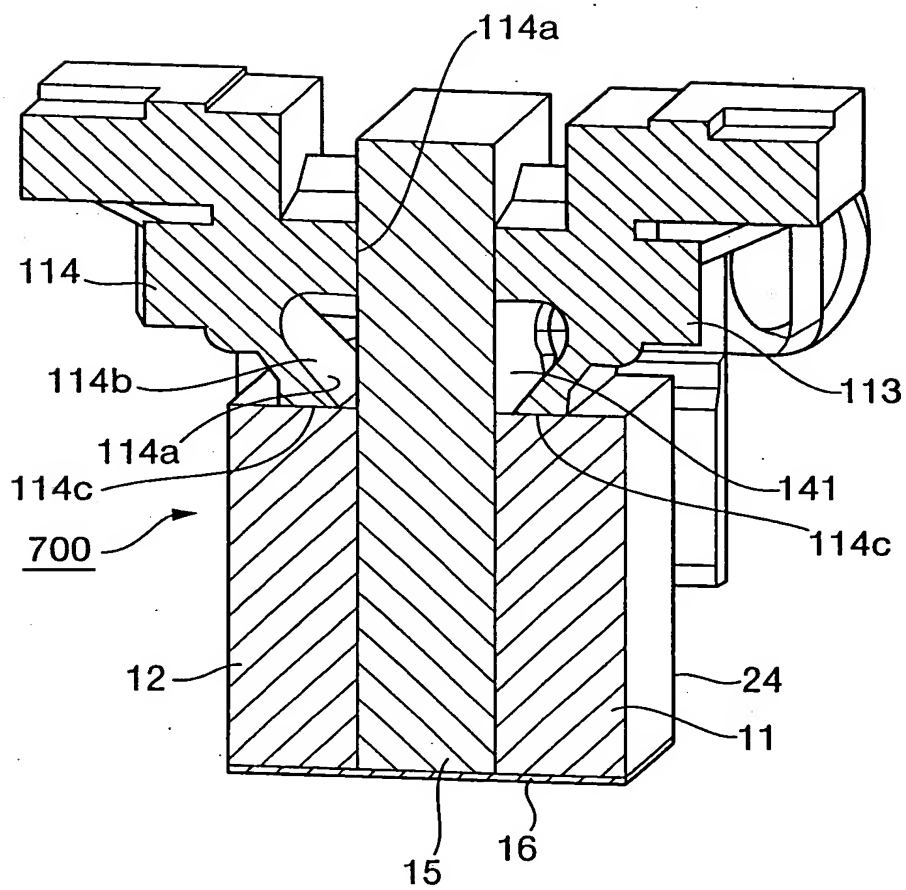


FIG.14(a)

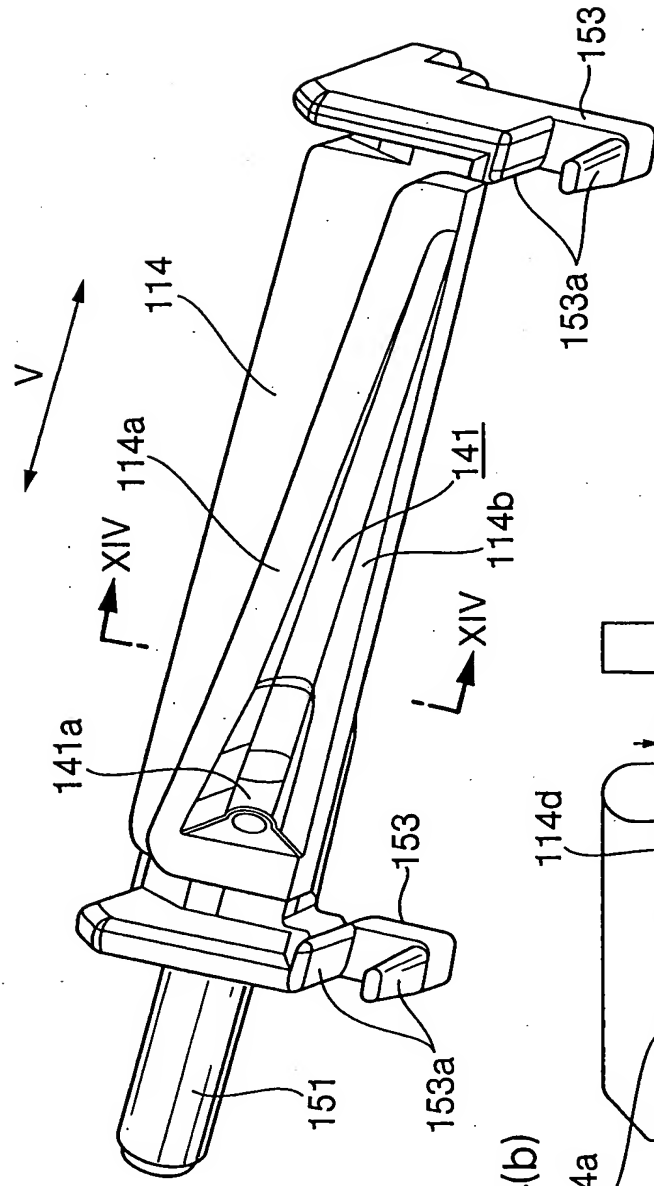


FIG.14(b)

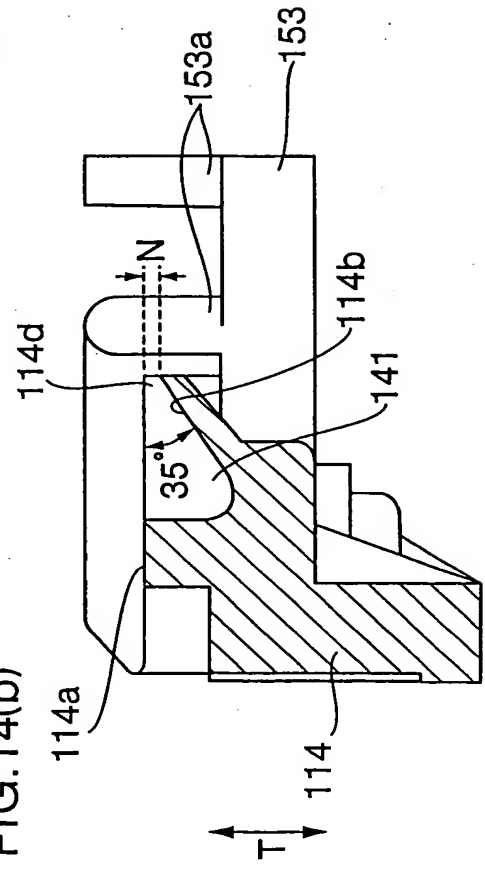


FIG.15

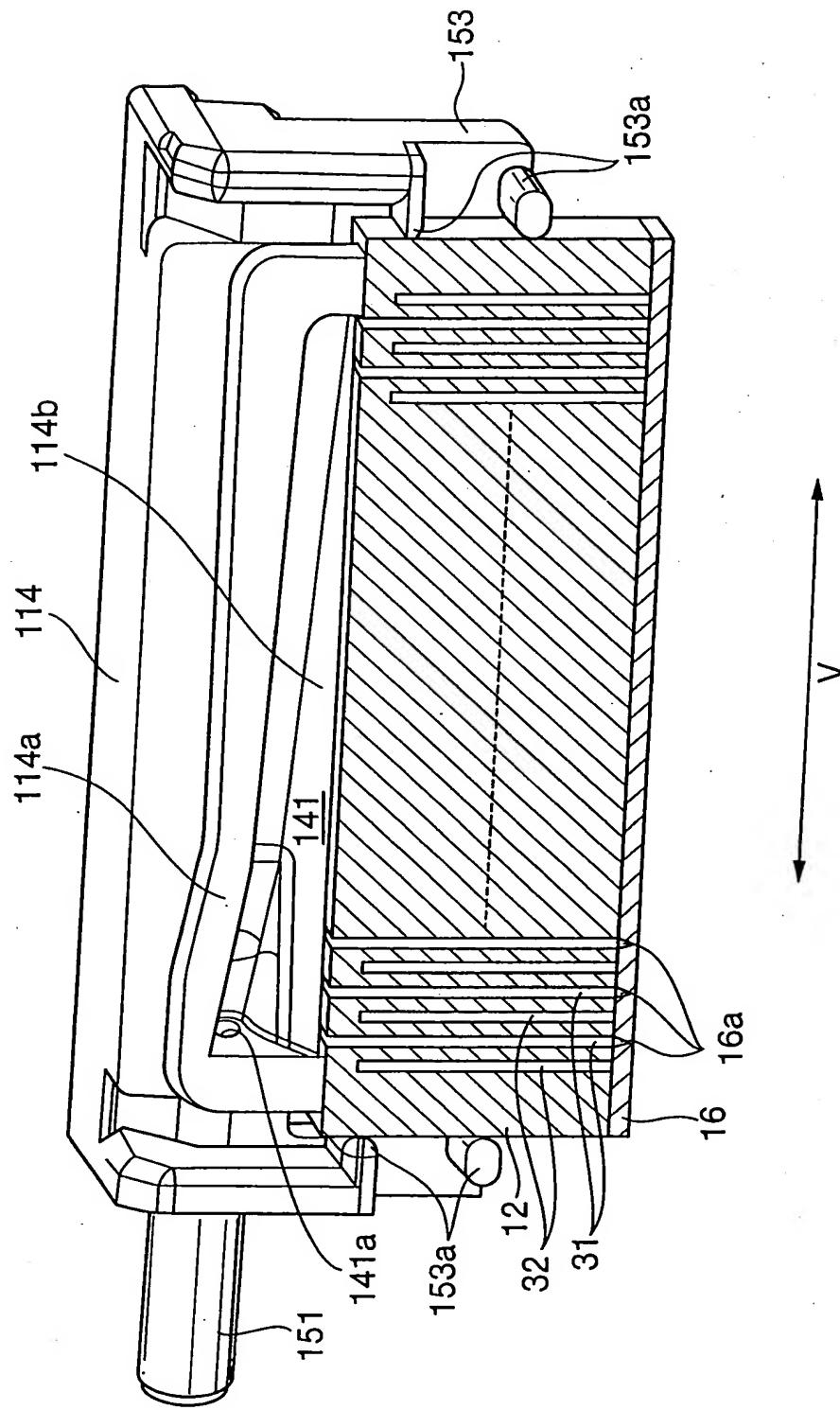


FIG.16(a)

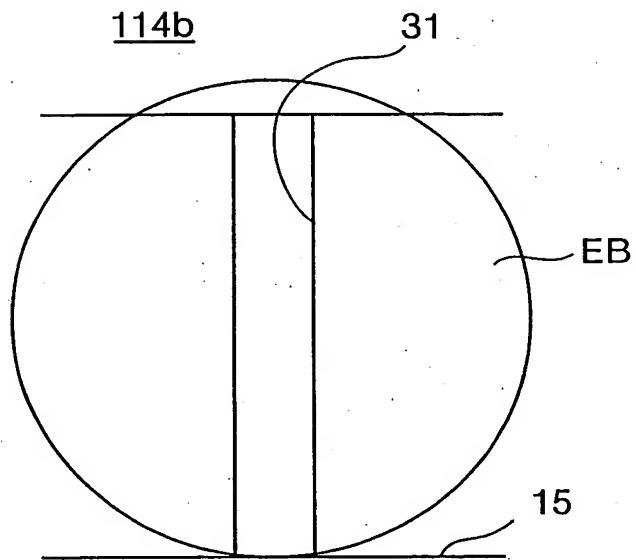


FIG.16(b)

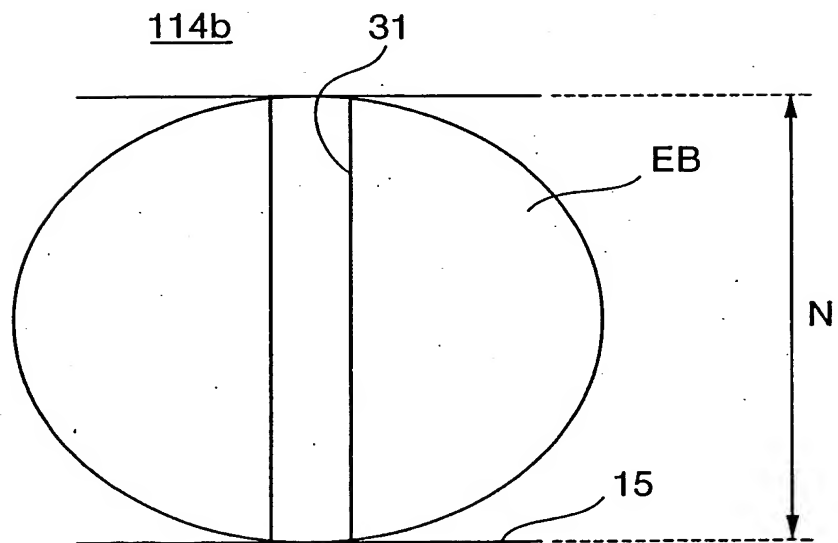
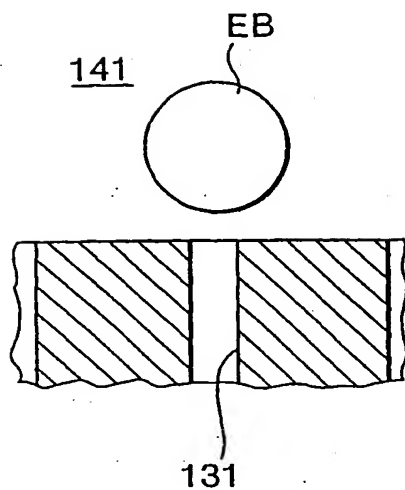
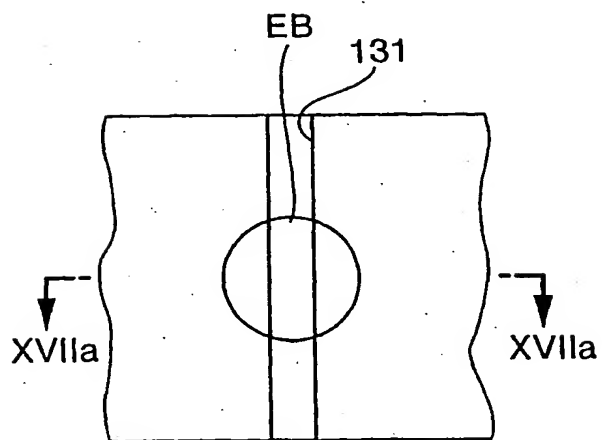


FIG.17(a)



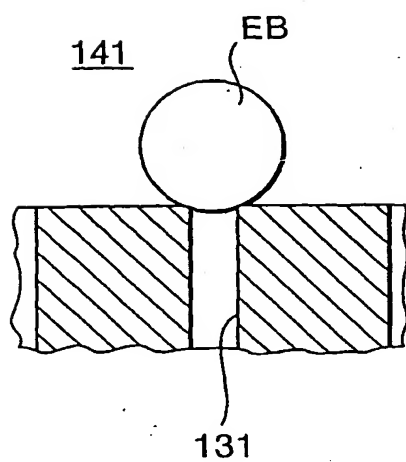
RELATED ART

FIG.17(a')



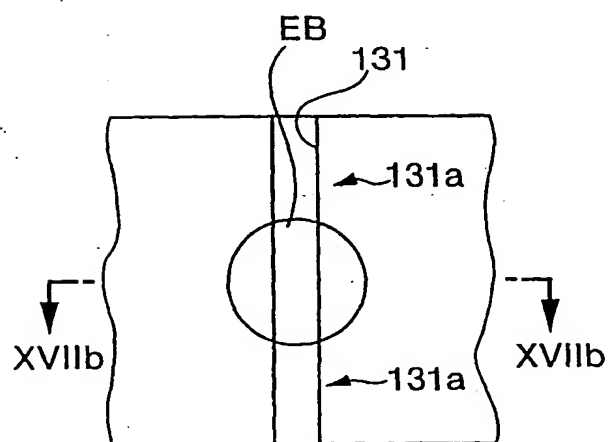
RELATED ART

FIG.17(b)



RELATED ART

FIG.17(b')



RELATED ART